

Notice of Pipeline Carrier Tariff Filing

The REGULATORY COMMISSION OF ALASKA (Commission) gives notice that Kuparuk Transportation Company (KTC) filed TL64-307, seeking to revise its intrastate petroleum transportation rates. KTC has requested an effective date of January 1, 2021. The proposed rate revisions are shown below.

Item	From To	Current Rate (Per Barrel)	Proposed Rate (Per Barrel)
3.1	Kuparuk River Unit to Pump Station 1 Trans Alaska Pipeline	\$0.281/bbl	\$0.289/bbl
3.2	Milne Point Pipeline Connection to Pump Station 1 Trans Alaska Pipeline	\$0.211/bbl	\$0.213/bbl

This notice does not contain all requested revisions and the Commission may approve a rate or classification which varies from that proposed. You may obtain more information about this filing by contacting Sandra Pierce with KTC at 700 G Street, ANO-10-1024, Anchorage, AK 99501; phone: (907) 265-6316. The complete filing is also available for inspection at the Commission's office at 701 West 8th Avenue, Suite 300, Anchorage, AK 99501; phone: (907) 276-6222, or may be viewed at the Commission's website at <http://rca.alaska.gov> by typing "TL64-307" in the *Find a Matter* search box.

To comment on this filing, please file your comments by 5:00 p.m. on December 22, 2020, at the Commission address given above or via our website at:

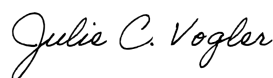
<https://rca.alaska.gov/RCAWeb/WhatsNew/PublicNoticesComments.aspx>

Please reference TL64-307 and include a statement that you have filed a copy of the comments with KTC at its address above.

Individuals or groups of people with disabilities, who require special accommodations, auxiliary aids or service, or alternative communication formats, please contact Valerie Fletcher-Mitchell at (907) 276-6222, toll-free at 1-800-390-2782, TTY/Alaska Relay: 7-1-1 or 1-800-770-8937, or send a request via electronic mail to rca.mail@alaska.gov by December 15, 2020.

DATED at Anchorage, Alaska, this 1st day of December, 2020.

REGULATORY COMMISSION OF ALASKA



Julie C. Vogler
Finance Section Manager